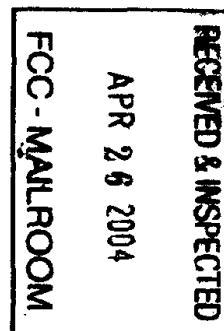


C 4C 205



Federal Communications Commission  
Washington, D.C. 20554



April 22, 2004

Ms. Linda A. Davidson  
2134 Oak Street, Unit C  
Santa Monica, CA 90405

Re: Petition for Rule Making  
California City, CA (Channel 235A)

Dear Ms. Davidson:

I am writing in response to the petition for rule making that you filed proposing the allotment of Channel 235A at California City, California.

Your petition has been reviewed and found to be unacceptable for consideration. The site that you proposed is located at reference coordinates 35-13-12 North Latitude and 117-48-00 West Longitude. A staff analysis indicates that the proposed site would not comply with the requirement of Section 73.315 of the Commission's Rules, which requires that the transmitter location be chosen to provide a 70 dBu contour over the entire community. For that reason, we are returning your petition for California City, California.

You may re-submit a proposal to allot Channel 235A at California City at a site that meets the requirements of Section 73.315 of the Commission's Rules.

Sincerely,

A handwritten signature in black ink, appearing to read "John A. Karousos", written over the word "Sincerely,".

John A. Karousos  
Assistant Chief, Audio Division  
Media Bureau

Before the  
**FEDERAL COMMUNICATIONS COMMISSION**  
Washington, D. C. 20554



In the matter of )  
Amendment of Section 73.202 (b), ) MM Docket No. \_\_\_\_\_  
Table of Allotments )  
FM Broadcast Stations ) RM- \_\_\_\_\_  
(California City, California) )

**PETITION FOR RULEMAKING**

To the Chief, Allocations Branch:

Linda A. Davidson ("Petitioner") respectfully requests the Commission initiate a rulemaking proceeding for the purpose of considering amending Section 73.202(b) of the Commission's rules. In support whereof the following is stated:

2. Petitioner proposes the Commission allot FM channel 235A to California City, California as its second commercial FM service. This would require amending Section 73.202(b) of the Commission's rules as follows:

<u>Community</u>	<u>Present</u>	<u>Proposed</u>
California City, CA	295A	235A, 295A

3. California City is an incorporated city located in Southern California. It is located in Kern County. In 2000, the United States Census Bureau estimated California City had a population of 8,385 persons.

4. FM channel 235A can be assigned to California City in full compliance with the Commission's minimum distance separation requirements. This is illustrated in the attached spacing study. Coordinates used are N 35:13:12, W 117:48:00 and are located approximately 4 Km north of California City. This site restriction is necessary to prevent a short spacing with station KTWV, Los Angeles, CA. Petitioner is confident she can find a suitable transmitter site for this allotment if it is assigned as proposed.

5. Petitioner, or an entity with which she is affiliated, intends to apply for a construction permit to activate channel 235A if it is assigned to California City as proposed. If her application is granted, she shall promptly construct and operate the proposed station.

6. Petitioner hereby verifies and affirms that the statements given in this petition for rulemaking are hers, and are accurate to the best of her knowledge.

Respectfully submitted,

A handwritten signature in cursive script that reads "Linda A. Davidson".

Linda A. Davidson  
2134 Oak St., Unit C  
Santa Monica, CA 90405  
April 19, 2003

FM channel spacing study Channel 235A California City, CA

CHAN	FREQ	CALL	LOCATION		DIST	REQ	CLEAR
232A	94.3	KBUA	SAN FERNANDO	CA US	121	31	90
232B1	94.3	KDUC	BARSTOW	CA US	75	48	27
234B	94.7	KTWV	LOS ANGELES	CA US	113	113	-
234C	94.7	PRM	PAHRUMP	NV US	224	165	59
235B	94.9	KBOS-FM	TULARE	CA US	188	178	10
235A	94.9	ALLOC	MARICOPA	CA US	150	115	35
235B	94.9	KBZT	SAN DIEGO	CA US	269	178	91
235B1	94.9	KHRQ	BAKER	CA US	172	143	29
236B	95.1	KFRG	SAN BERNARDINO	CA US	123	113	10
236B	95.1	KBBY-FM	VENTURA	CA US	168	113	55
237B1	95.3	KLLY	OILDALE	CA US	114	48	66
238B	95.5	KLOS	LOS ANGELES	CA US	113	69	44

Notes:

All spacings are in kilometers.

Only stations which clear by less than 110 km are shown.

